

ABSTRACT OF THE DISCLOSURE

The present invention provides a snap fastener which, when an engaging head engages an engaging hole portion, allows a disengagement operation for releasing the engagement therebetween to be carried out accurately. In a pair of the snap elements capable of engaging with or disengaging from each other freely in an opposing direction, one base plate has an engaging head while the other base plate has an engaging hole portion. Respective base portions of the base plates are attached on attached bodies. The base plate of any one of the snap elements has a grip portion, provided at the side opposite to the attached body such that it protrudes outward of the other base portion. The other snap element has a receiving portion which makes contact with the base portion of the one snap element. If the grip portion is raised with the finger when those snap elements are engaged, the one snap element is tilted with the receiving portion of the other snap element acting as a fulcrum point so as to release the engagement, thereby facilitating the disengagement operation.